



State of Alaska  
Department of Fish and Game  
Sportfish Division

Nomination Form  
Fish Distribution Database

Region SCN Central II USGS Quad(s) Anchorage C-6

Fish Distribution Database Number of Waterway 247-50-10200-2081-3025

Name of Waterway McRoberts Creek ☒ USGS Name ☒ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination # <u>05-093</u>	<u>[Signature]</u> ADF&G Fisheries Scientist	<u>1/6/06</u> Date
Revision Year: <u>2007</u>	<u>[Signature]</u> ADNR OHMP Operations Mgr.	<u>1/6/06</u> Date
Revision to: Atlas _____ Catalog _____ Both <u>X</u>	<u>[Signature]</u> FDD Project Biologist	<u>11/21/05</u> Date
Revision Code: <u>C-5, A-1, B-6</u>	<u>[Signature]</u> Cartographer	<u>2/22/06</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho	9/27/2005	X			<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

**IMPORTANT:** Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

**Comments:** Adult coho salmon were observed further upstream than previously noted: 61.59430N 148.98859W WGS84 by GPS

Redrawn stream ARC, ARC initially moved in 1984, no reason given, info from those on ground indicates need to change ARC, extend stream w/CG

Submitted by Tom Nantvedt - email 745-7363

Name of Observer (please print): \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Agency: \_\_\_\_\_

Address: \_\_\_\_\_

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Fish Distribution Database.

Signature of Area Biologist: \_\_\_\_\_ Date: \_\_\_\_\_ Revision 02/05

Name of Area Biologist (please print): \_\_\_\_\_





State of Alaska  
Department of Fish and Game  
Sportfish Division

Nomination Form  
Fish Distribution Database

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NOV 16 2005

STATE OF ALASKA  
FISH & GAME

Region Central II USGS Quad(s) Anchorage C-6  
Fish Distribution Database Number of Waterway 247-50-10200-2081-302

Name of Waterway McRoberts Creek ☒ USGS Name ☒ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination # _____	_____	_____
Revision Year: _____	ADF&G Fisheries Scientist	Date _____
Revision to: Atlas _____ Catalog _____	ADNR OHMP Operations Mgr.	Date _____
Both _____	FDD Project Biologist	Date _____
Revision Code: _____	Cartographer	Date _____

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho	9/27/2005	X			<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

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**Comments:** Adult coho salmon were observed further upstream than previously noted: 61.59430N 148.98859W WGS84 by GPS

Name of Observer (please print): \_\_\_\_\_  
Signature: \_\_\_\_\_ Date: \_\_\_\_\_  
Agency: \_\_\_\_\_  
Address: \_\_\_\_\_

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Fish Distribution Database.

Signature of Area Biologist: David Rotz Date: 11/19/05 Revision 02/05  
Name of Area Biologist (please print): David Rotz



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Map Size

☐ Small☐ Medium☒ Large

View Scale

1 : 50,000

Update Map

Coordinate Format

DD.DDD

Coordinate Datum

WGS84/NAD83

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AERIAL PHOTOS

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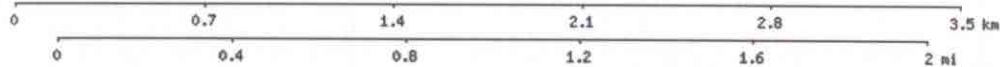
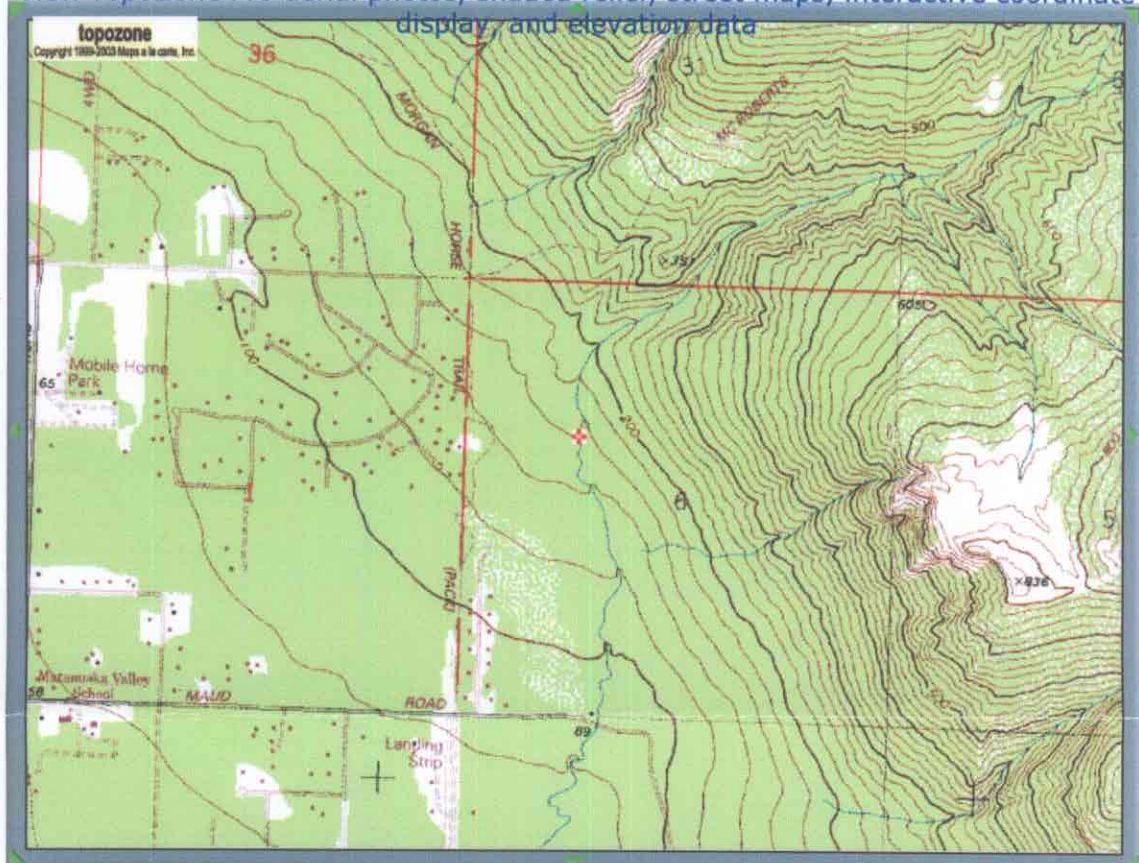
START AT \$9.95

GO

61.5943°N, 148.9891°W (WGS84/NAD83)

USGS Anchorage C-6 SE Quad

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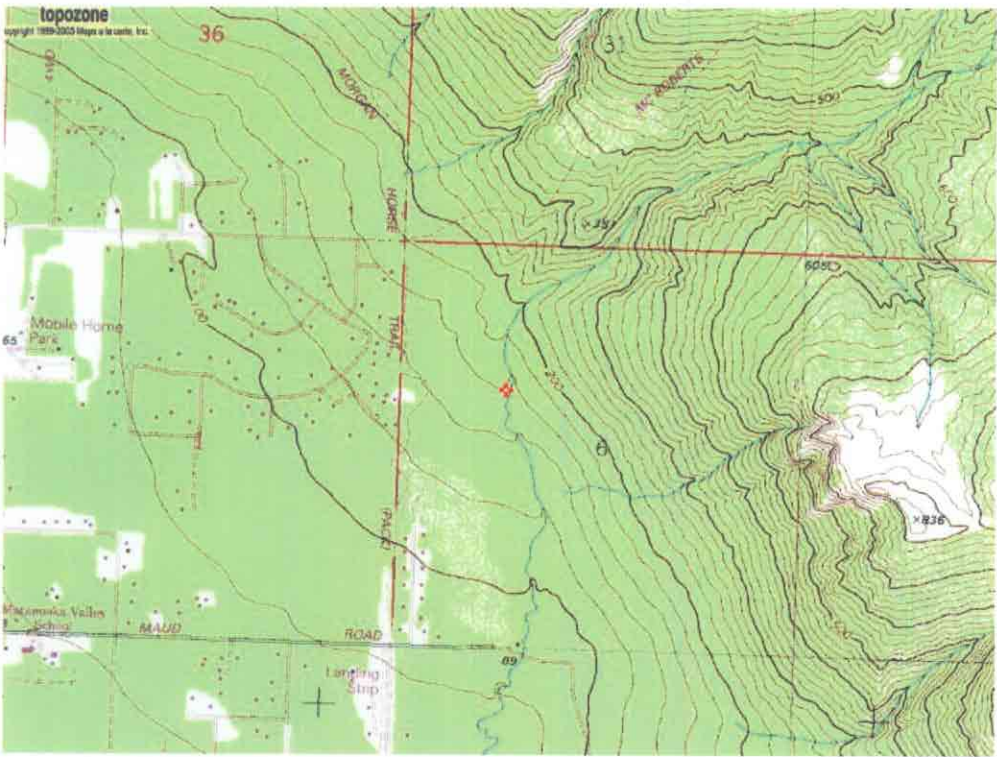


M=21.549  
G=-1.75  
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## JD Johnson

---

**From:** Tom Namtvedt [Tom\_Namtvedt@dnr.state.ak.us]  
**Sent:** Monday, November 14, 2005 11:33 AM  
**To:** j\_johnson@fishgame.state.ak.us  
**Cc:** David S Rutz  
**Subject:** Anadromous stream catalog nomination



McRoberts  
nomination.xls



McRoberts  
Creek.jpg

J:

I'm sending in a nomination to extend the range of coho spawning in McRoberts Creek 247-50-10200-2081-302. The observers are seasonal technicians and aren't available today for signatures. I've attached electronic copies of the form and quad map. A copy signed by Area Biologist Dave Rutz and observers Mike Villegas and Jim Novak will be mailed at a later date.

Tom Namtvedt  
Habitat Biologist III  
DNR  
Palmer



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- ☐ 1:63K (AK) Series
- ☐ 1:100K Series
- ☐ 1:250K Series

## Map Size

- ☐ Small
- ☐ Medium
- ☒ Large

## View Scale

1 : 63,360

Update Map

## Coordinate Format

UTM

## Coordinate Datum

WGS84/NAD83

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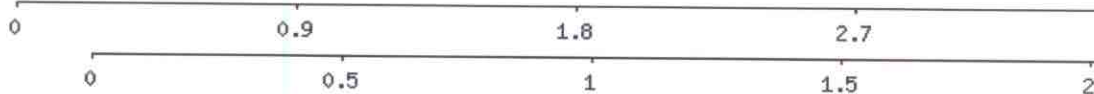
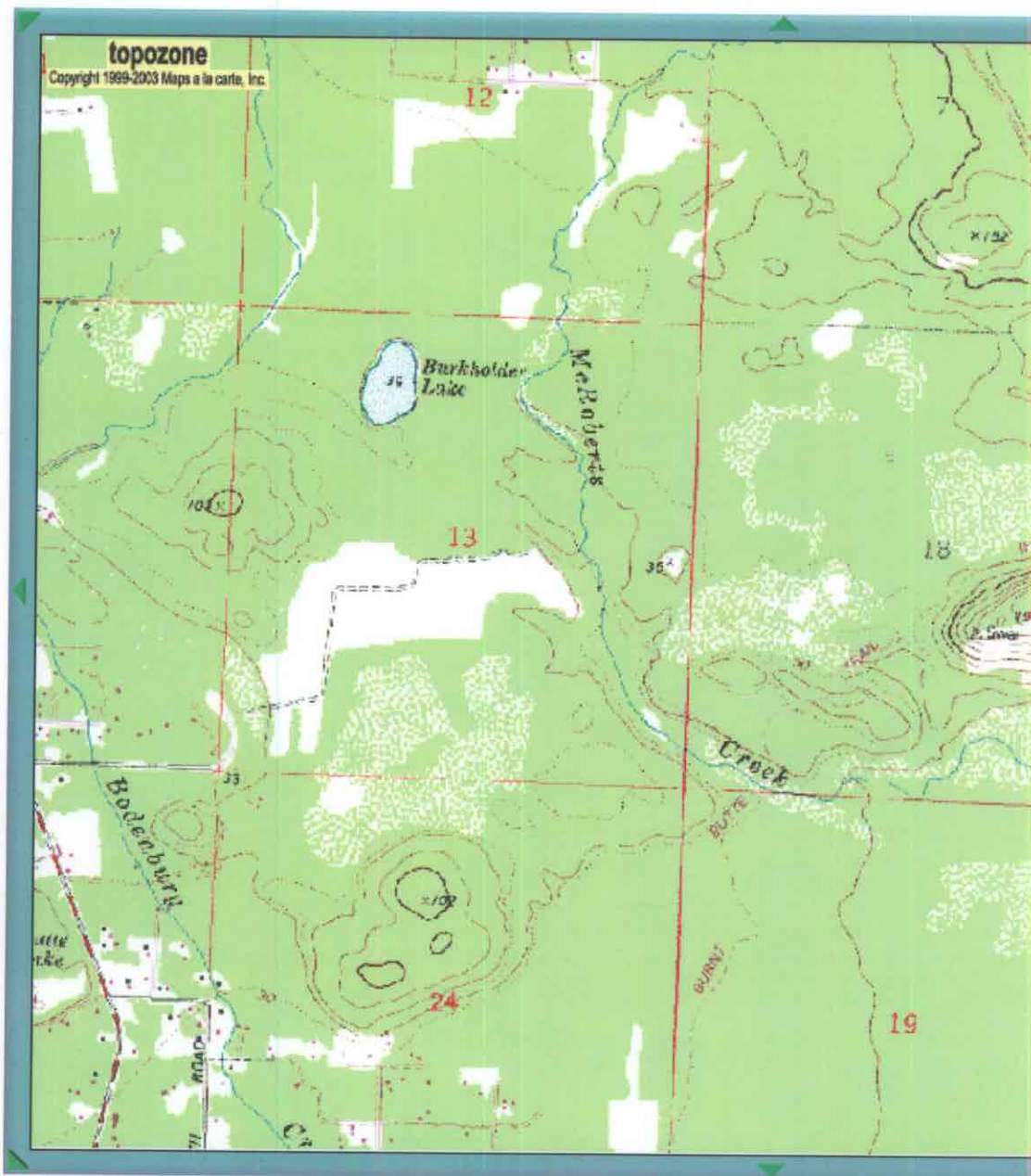
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UTM 6 394234E 6827004N (WGS84/NAD83)

USGS **Anchorage C-6 SE** Quad

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Department of Fish and Game  
Habitat and Restoration Division

Important to Anadromous Fish

Region S.C.

USGS Quad ANCHORAGE C-6

Anadromous Water Catalog Number of Waterway 247-50-10200-2081-3025-4010-0010

Name of Waterway JIM LAKE / JIM CREEK ☒ USGS Name ☒ Local Name

☐ Addition ☐ Deletion ☒ Correction ☐ Backup Information

For Office Use

Nomination #	<u>99 348</u>	<u>[Signature]</u>	<u>6/6/00</u>
Revision Year:	<u>00</u>	Regional Supervisor	Date
Revision to:	Atlas <u>    </u> Catalog <u>    </u>	<u>[Signature]</u>	<u>6/5/00</u>
	Both <u>X</u>	AWC Project Biologist	Date
Revision Code:	<u>d-1, C-1, A-2</u>	<u>[Signature]</u>	<u>6/6/00</u>
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
<u>CO</u>	<u>Sept 1981</u>	<u>X24</u>			<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

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**Comments:** JIM LAKE DOES NOT OUTLET & FLOW EAST INTO 4010 AS DEPICTED IN THE ATLAS. IT OUTLETS TO THE WEST AND FLOWS INTO MUD LAKE (3025-0010) THEN INTO JIM CREEK / MCROBERTS CREEK AT THE SOUTH END OF MUD LAKE. REMEMBER JIM LAKE, CHANGE CHANNEL AS NOTED ON ATTACHED MAP. I HAVE ALSO NOTED COHO SALMON SPAWNING NEAR THE POINT MARK IN JIM LAKE.

Name of Observer (please print):

Signature:

Address:

Don McKay

Donald O. McKay

Date: 5 April 2000

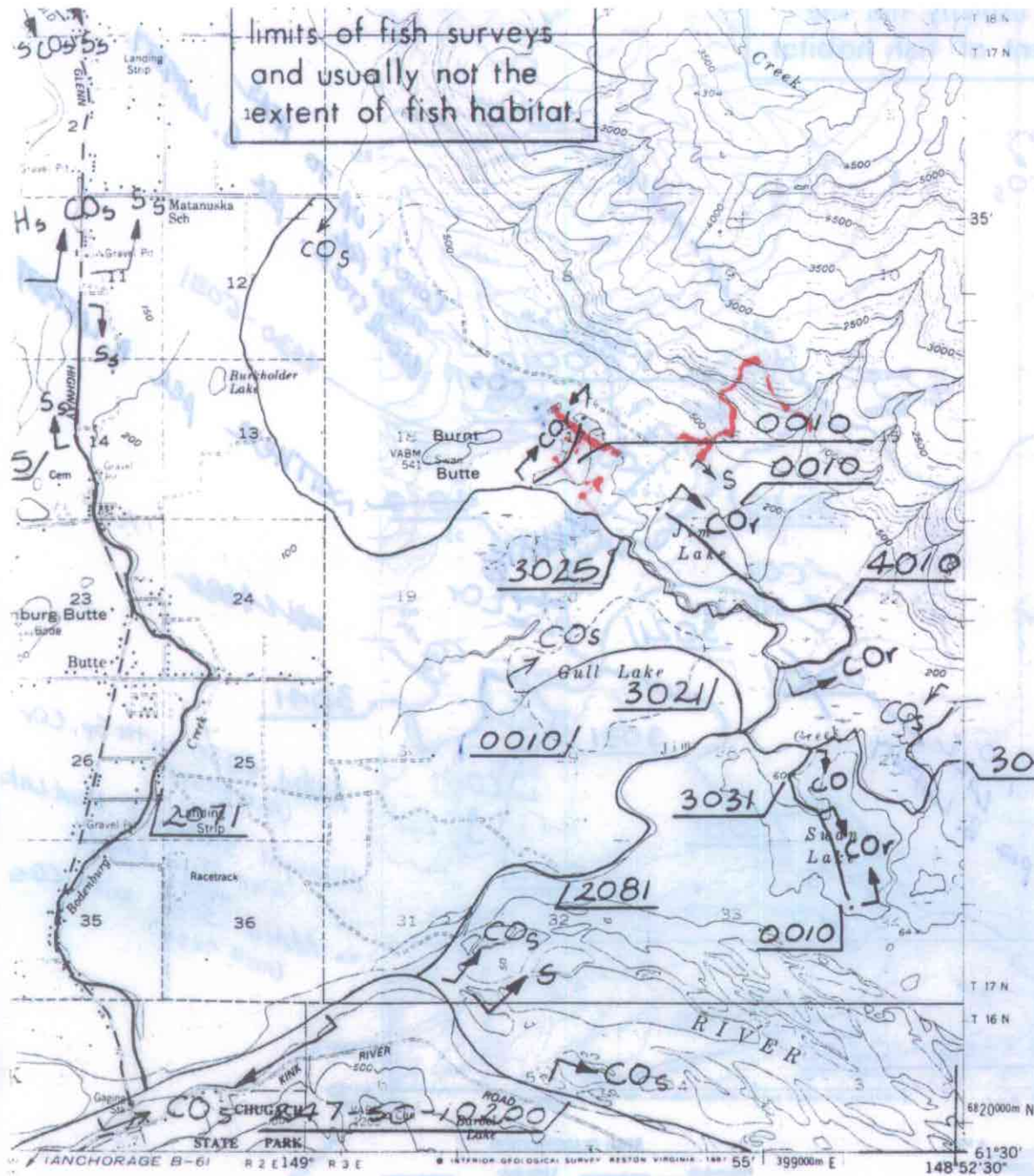
This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: \_\_\_\_\_

Revision 3/97



limits of fish surveys  
and usually not the  
extent of fish habitat.



ROAD CLASSIFICATION  
Heavy-duty ——— Light-duty ———  
Medium-duty ——— Unimproved dirt ———  
○ State Route



AND 100 FEET  
DOT CONTOURS  
ATED BY BROKEN LINES  
DATUM OF 1929

ICAL SURVEY  
50225, OR RESTON, VIRGINIA 22092  
YMBOLS IS AVAILABLE ON REQUEST

ANCHORAGE (C-6), ALASKA

61148-E8-TF-063

1951

MINOR REVISION 1987

JS WATERS CATALOG

RE LISTED PURSUANT TO AS 16.05.870 (a)



STATE OF ALASKA

BY	DATE
EWV	2/92
EWV	4/98



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- ☐ 1:250K Series

## Map Size

- ☐ Small
- ☐ Medium
- ☒ Large

## View Scale

1 : 63,360

Update Map

## Coordinate Format

UTM

## Coordinate Datum

WGS84/NAD83

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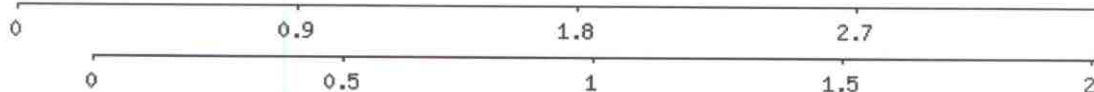
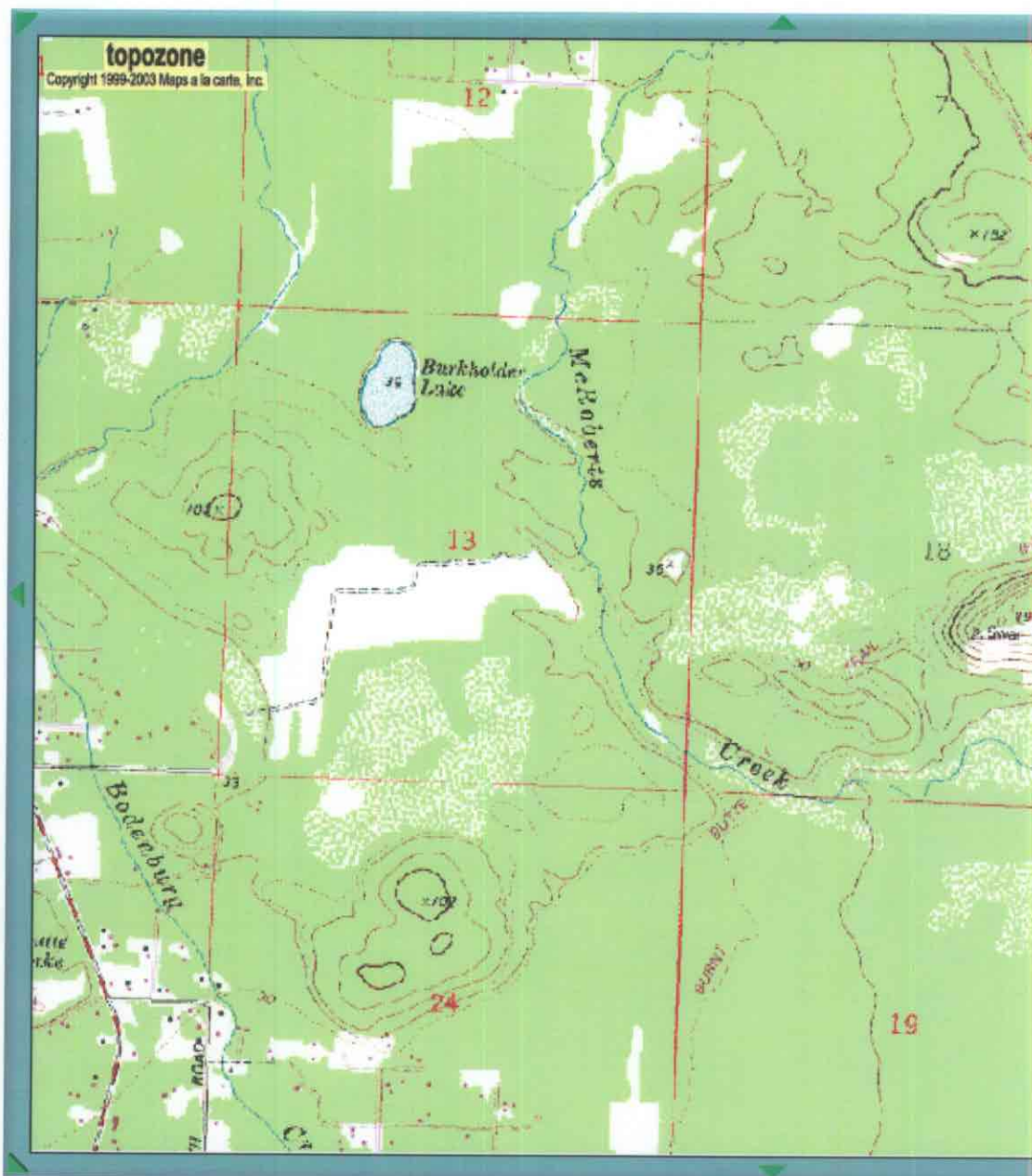
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UTM 6 394234E 6827004N (WGS84/NAD83)

USGS Anchorage C-6 SE Quad

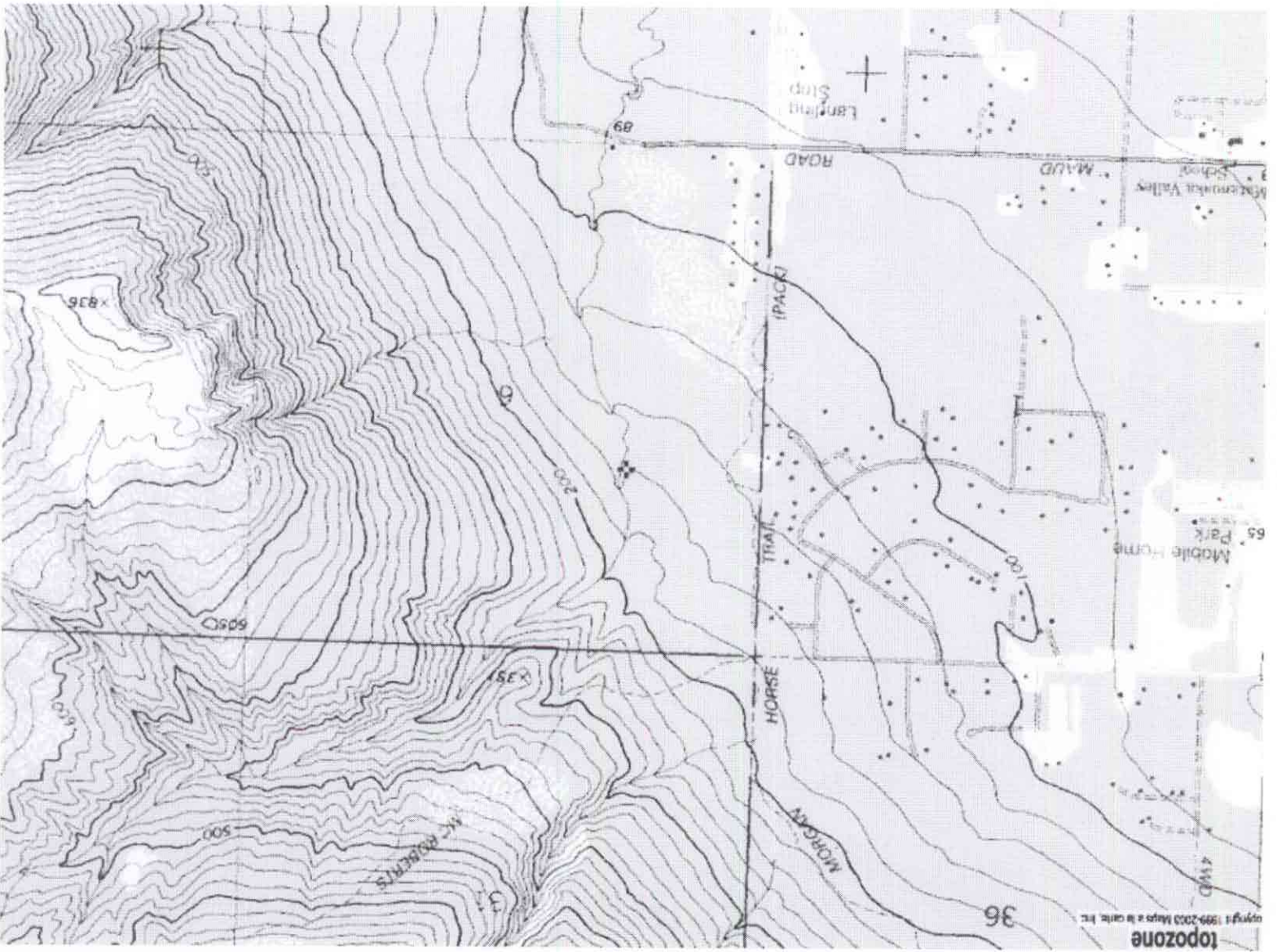
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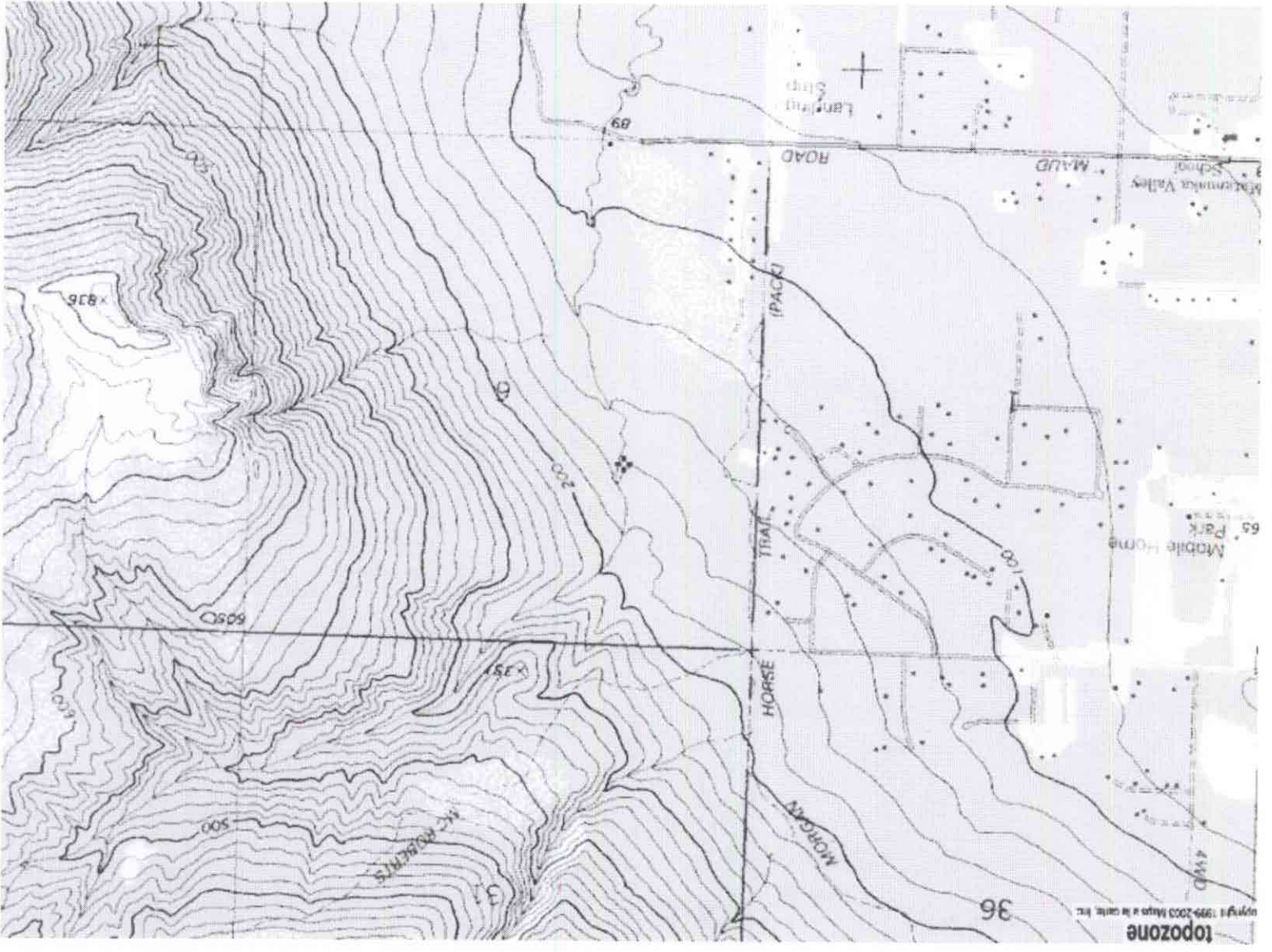
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**JD Johnson**

**From:** Suzanne Hayes [suzanne\_hayes@fishgame.state.ak.us]  
**Sent:** Wednesday, November 16, 2005 2:14 PM  
**To:** J Johnson (E-mail)  
**Subject:** FW: McRoberts Survey

McRobert's creek survey notes and map

-----Original Message-----

**From:** Thomas A Cappiello [mailto:thomas\_cappiello@fishgame.state.ak.us]  
**Sent:** Monday, September 26, 2005 9:57 AM  
**To:** Susie (E-mail)  
**Subject:** McRoberts Survey

Remember that the total count 1430 includes those fish counted in that "tributary". I wrote down how many counted in the trip in your notebook, need to subtract those if you don't normally survey that trib. Would be nice to found out if that is a tributary or if it is just a separate channel.

Here's a map with the waypoints overlay, using WGS84. I didn't mark the upper limit of the "tributary" we counted which would be 61.34.298N; 148.00.010 using WGS84 datum.

61° 34' 19.75265" 147° 59' 52.74093"

Either the Map was wrong to begin with or the creek really changed course, or my GPS was really off. But this is an interesting set of waypoints. The last one is pretty close the the mapped channel so I tend to think both the map was a little off and the creek may have changed, as we could see in the lower Alluvial and Bog sections, the creek had lots of room to change. I did see remnants of an older channel where the alluvial fan was (where we saw most dead fish; ~MC2). It would be good to get a GPS reading of where the creek crosses Maud, for calibration. I never did that, the waypoint marked in the map comes from the map itself. I think what is needed is a recent low altitude aerial photo to really pin down the course of this creek. I would have rated the survey from the road to just a bit below MC2 fair, but below that poor.

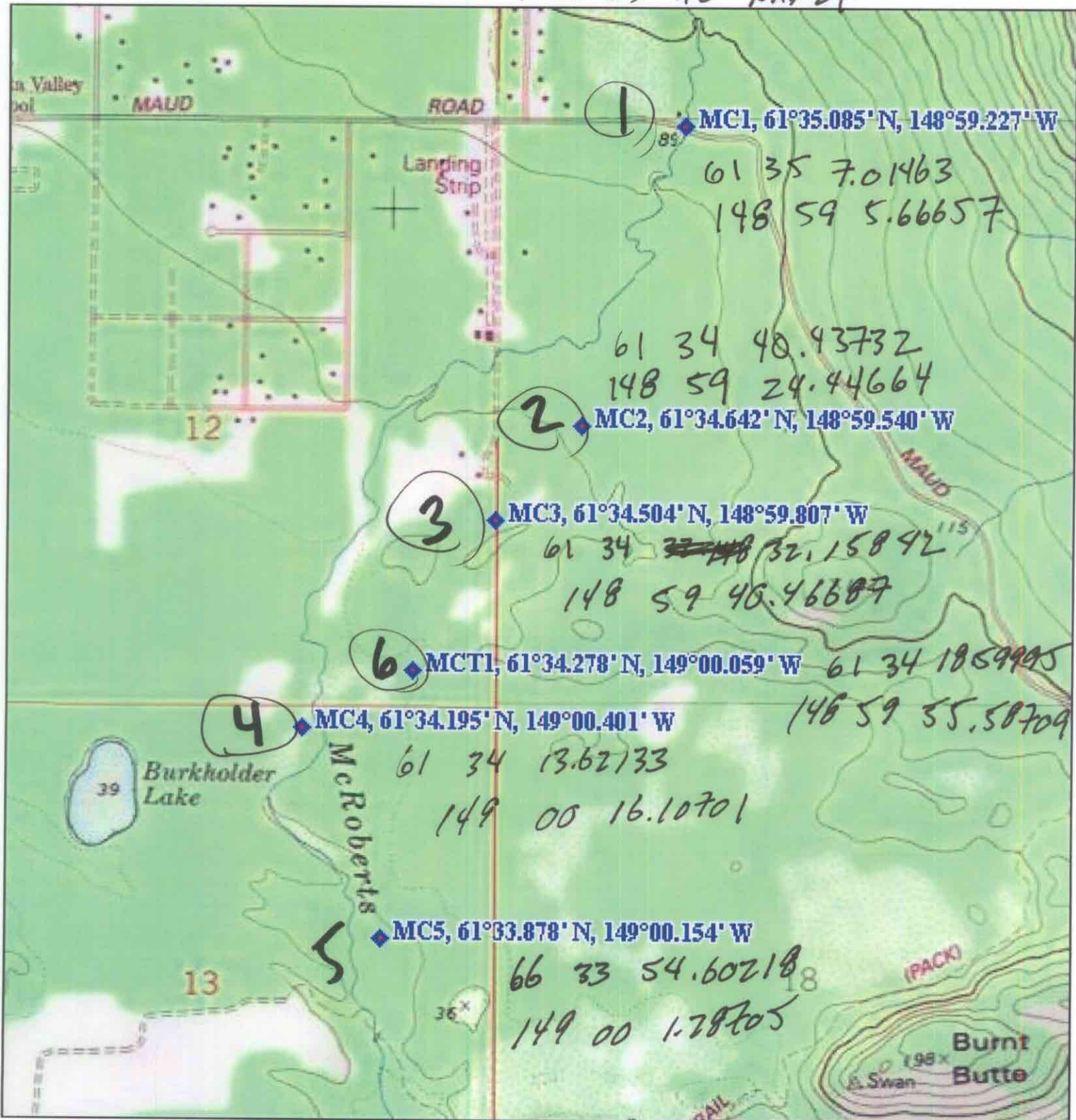


Thomas Cappiello, Fishery Biologist  
 Statewide Aquatic Resources Coordination Unit  
 Alaska Department of Fish and Game  
 Sport Fish / Research and Technical Services Section  
 333 Raspberry Rd Anchorage, Alaska 99518  
 thomas\_cappiello@fishgame.state.ak.us  
 (907) 267-2395

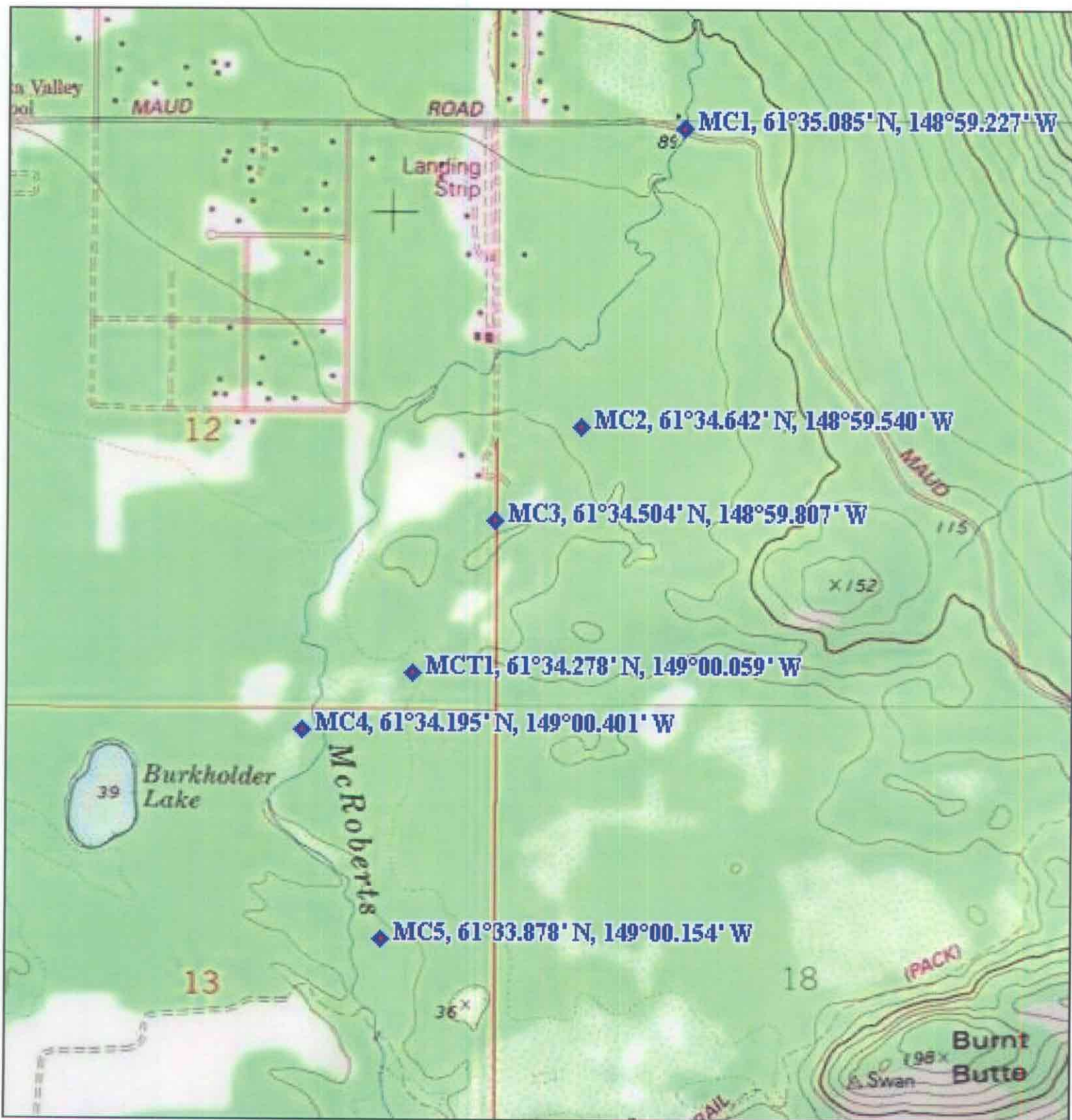
11/17/2005



NAD 83 to NAD 27

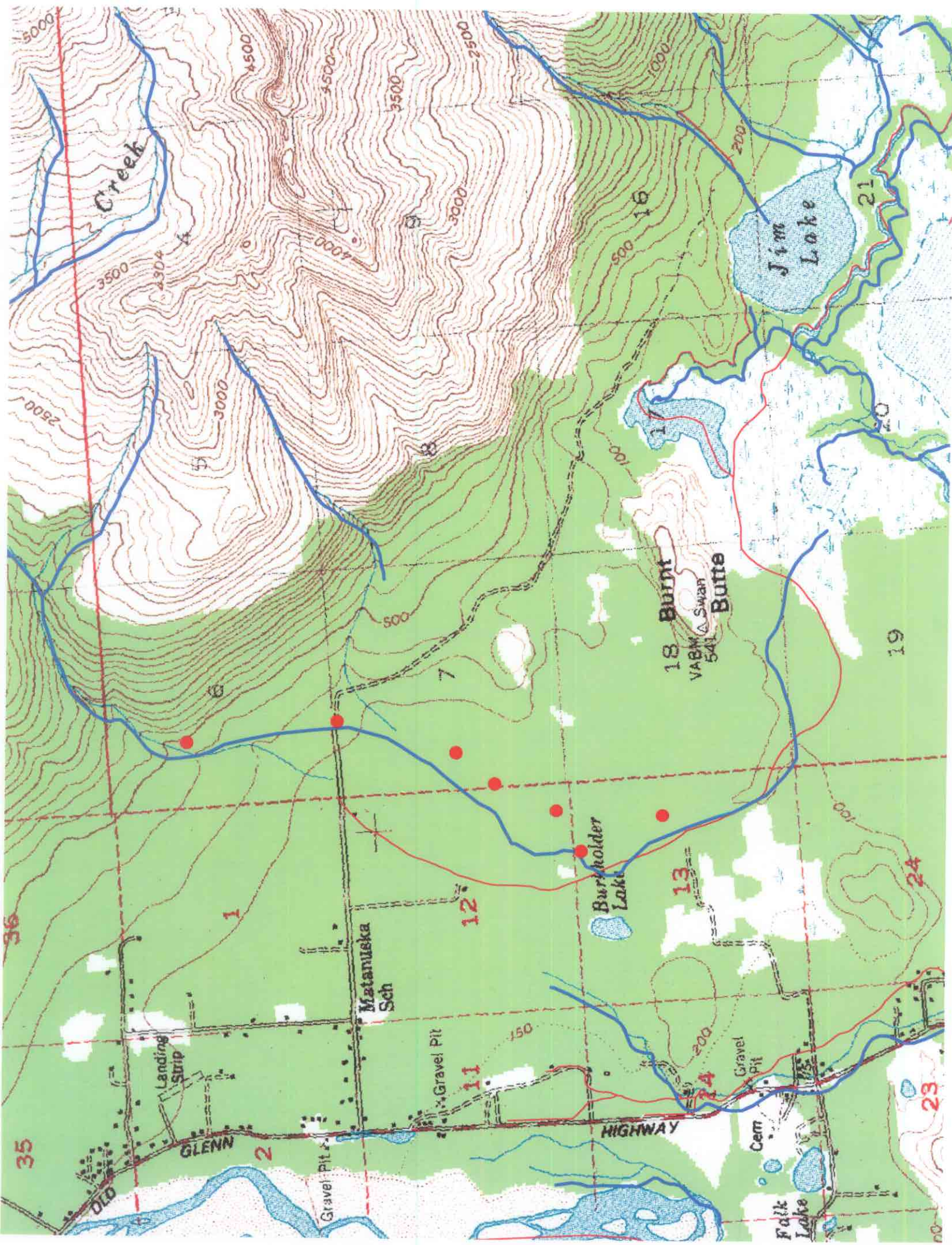




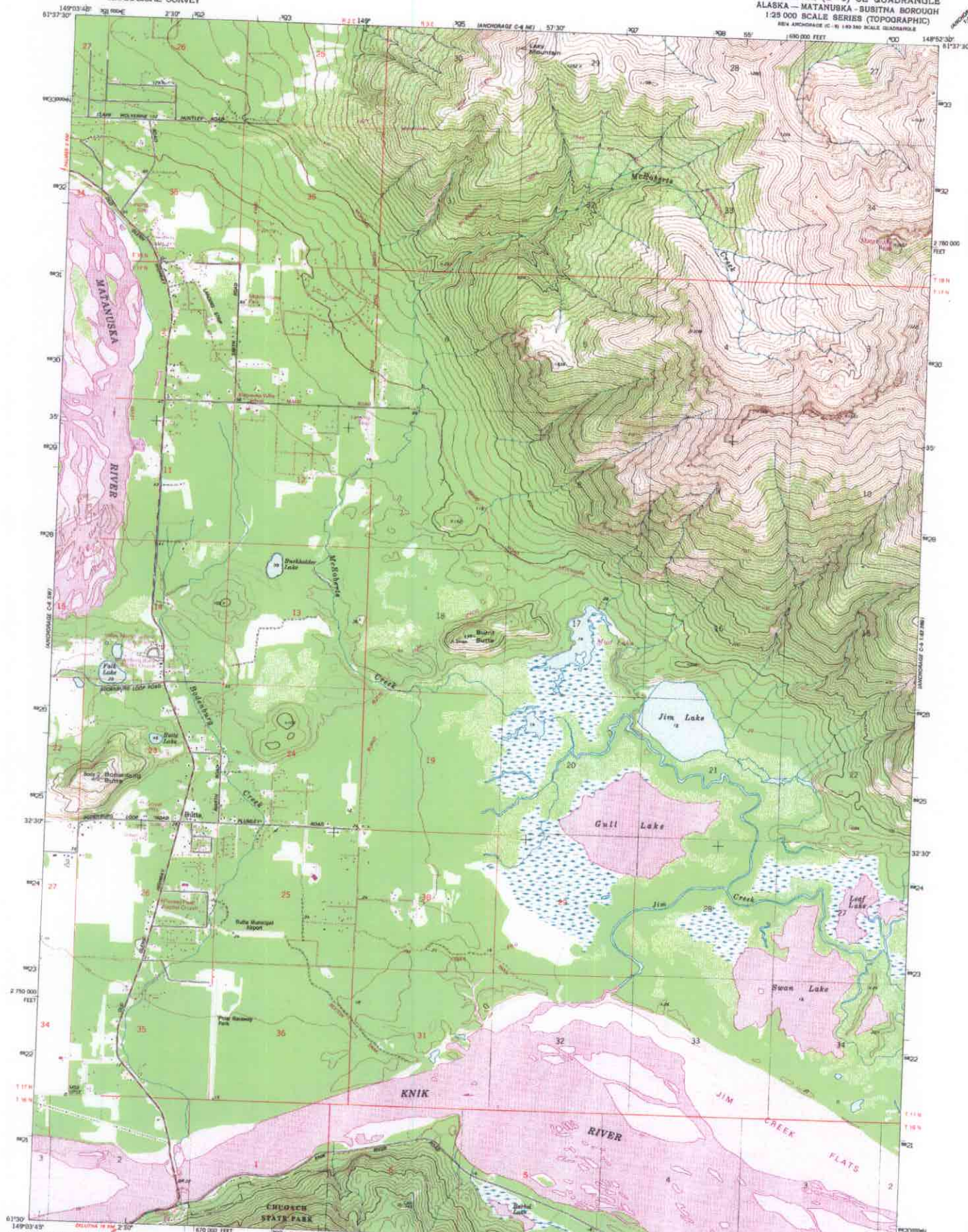


Map created with TOPO!® ©2003 National Geographic ([www.nationalgeographic.com/topo](http://www.nationalgeographic.com/topo))

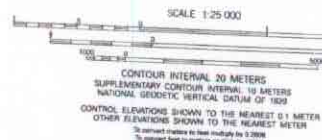








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Compiled from aerial photographs taken 1972. Information shown in purple and woodland compiled from aerial photographs taken 1980 and other sources and has been field checked. Map dated 1993.  
Conflicts may exist between some updated features and previously mapped contours.  
1987 North American Datum (NAD 83). Projection and blue 1000-meter ticks. Universal Transverse Mercator, zone 6.  
10000-foot ticks. Alaska Coordinate System, zone 4.  
North American Datum of 1983 (NAD 83) is shown by dashed corner ticks. The values of the ticks between NAD 83 and NAD 83 for 7.5-minute intersections are given in USGS Bulletin 1878.  
There may be private encroachments within the boundaries of the National or State Reservations shown on this map.  
Gray land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management.



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FAIRBANKS, ALASKA 99701

ROAD CLASSIFICATION

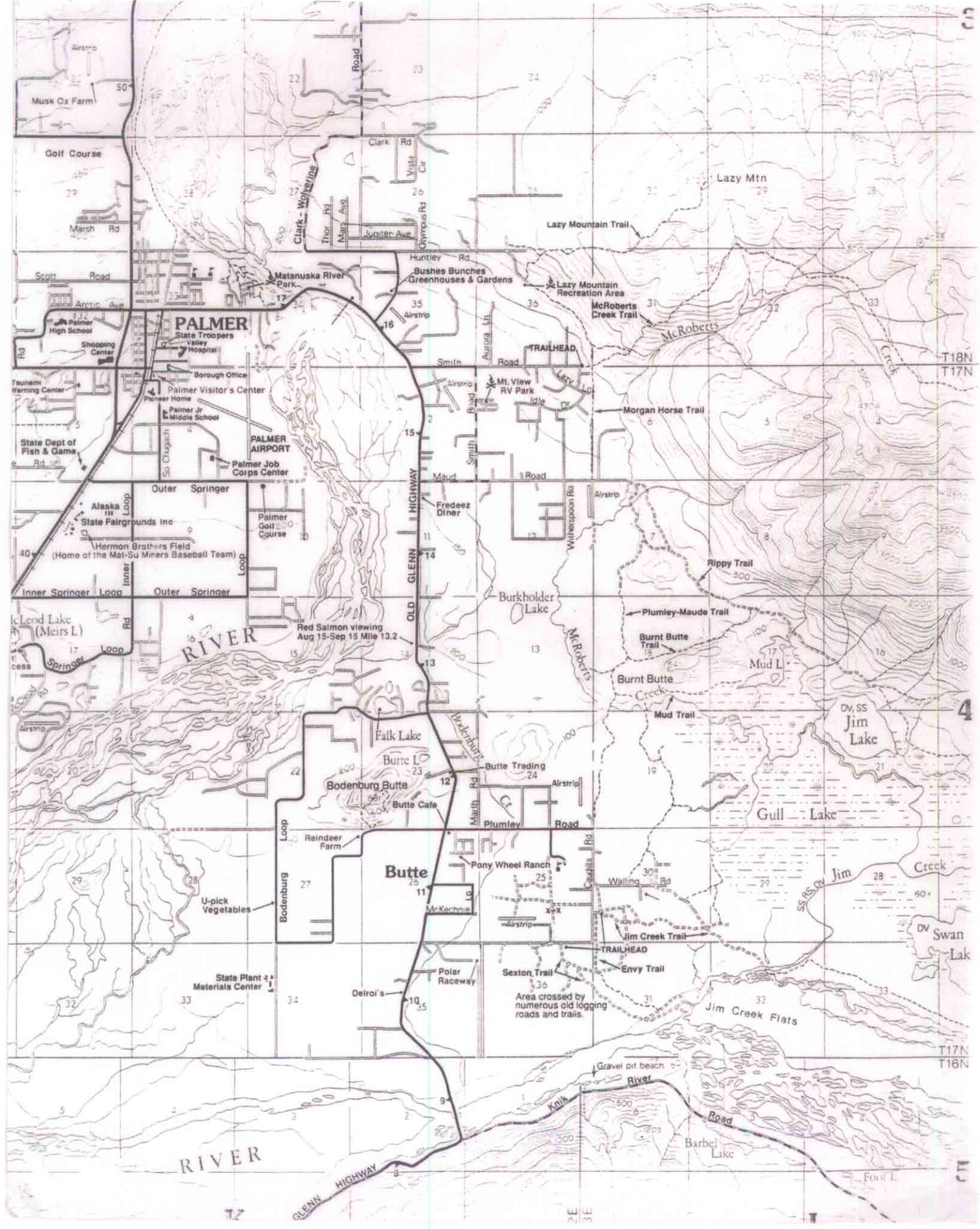
Primary highway	Light-duty road, hard or improved surface
Secondary highway	Unimproved road
State Route	



CONTOURS AND ELEVATIONS

ANCHORAGE (C-6) SE, ALASKA  
REVIS ANCHORAGE (C-6) 1:25 000 SCALE QUADRANGLE  
61148-ER-TM-025

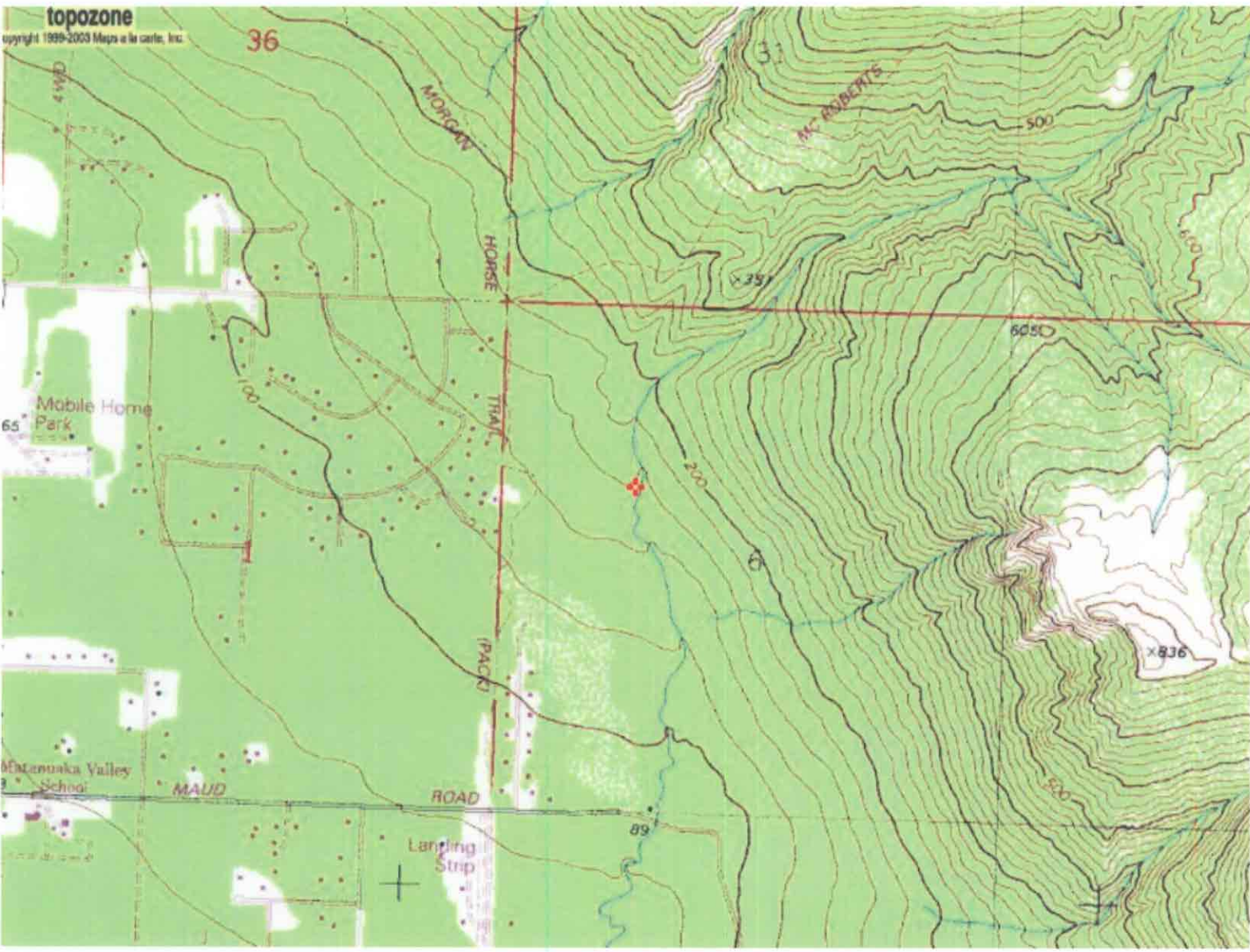














05-013

Extend COs

in 297-50-10200-

2081-3025

redraw area

to water

etc on Area C-65E

Face

1/2 S, 600 series

Area C-65E

old  
POD

McRoberts

Rocky Point  
101

redraw  
Face

RIVER

WYOMING